

AMENDMENTS TO THE CLAIMS

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**1-7. (Cancelled)**

**8. (Previously Presented)** An indicator lamp comprising:  
a light-emitting element; and  
a light-emitting element lens, wherein said light-emitting element lens includes a lens body having a light-emitting element mounting cavity formed at a rear of said lens body, said light-emitting element being mounted in said light-emitting element mounting cavity, said lens body having an inverted conically shaped peripheral surface for fully reflecting and forwardly redirecting light emitted from said light-emitting element, said peripheral surface having three sloped sections, each of said sloped sections being sloped relative to an axis of said light-emitting element lens at an angle different from that of the other sloped sections so as to define circumferential corners at points of discontinuity between adjacent ones of said three sloped sections, wherein said circumferential corners are arranged so as to scatter light emitted from said light-emitting element forwardly to provide concentric emission light fluxes as viewed from a side of said front surface of said light-emitting element lens.

**9. (Previously Presented)** The indicator lamp according to claim 8, wherein said lens body includes a convex lens portion projecting outwardly from a center of said front surface of said light-emitting element lens.

**10. (Previously Presented)** The indicator lamp according to claim 9, wherein said convex lens portion has a diameter less than that of said front surface of said light-emitting element lens.

**11. (Previously Presented)** The indicator lamp according to claim 8, wherein said lens body includes a convex lens portion projecting outwardly from a center of said front surface of said light-emitting element lens, and wherein said lens body has an annular ridge of a semi-

circular sectional profile projecting outwardly from said front surface of said light-emitting element lens so as to surround said convex lens portion.

**12. (Previously Presented)** An indicator lamp comprising:  
a light-emitting element; and  
a lens body having a diameter which increases as distance from said light-emitting element increases in a forward direction, said light-emitting element being disposed at a rear of said lens body and emitting light to be fully reflected by a peripheral surface of said lens body and to proceed forwardly thereof, said peripheral surface having three sloped sections, each of said sloped sections being sloped relative to an axis of said lens body at an angle different from that of the other sloped sections so as to define circumferential corners at points of discontinuity between adjacent ones of said three sloped sections, said lens body having a substantially cylindrical cavity formed at the rear of said lens body so as to accommodate said light-emitting element, light emitted from said light-emitting element so as to be directed toward a peripheral surface of said cavity being incident on said lens body at angles less than a full reflection angle corresponding to a refractive index of said lens body, passing through said lens body, and being incident on the peripheral surface of said lens body to be fully reflected and proceed forwardly of said lens body, light emitted from said light-emitting element so as to be directed toward a front surface of said cavity being incident on said lens body at angles less than said full reflection angle and passing through said lens body to directly proceed forwardly of said lens body.

**13. (Previously Presented)** The indicator lamp according to claim 12, wherein a front surface of said lens body has a convex lens portion projecting outwardly from said lens body and also has a flat surface part extending around said convex lens portion, light emitted from said light-emitting element so as to be directed toward the front surface of said cavity being incident on said lens body at angles less than the full reflection angle of said lens body, passing through said lens body and being converged by said convex lens portion to proceed forwardly of said lens body, light emitted from said light-emitting element so as to be directed toward the peripheral surface of said cavity being incident on said lens body at angles less than the full reflection angle

of said lens body to be fully reflected and proceed forwardly from said flat surface portion.

**14. (Currently Amended)** An indicator lamp comprising:

a light-emitting element;

a lens body having a substantially cylindrical cavity extending from a rear of said lens body, said cavity having a substantially cylindrical front portion, said cavity including a rear portion having a diameter greater than that of said front portion and being defined by a stepped extension surface, said stepped extension surface being tapered radially outwardly and toward a front of said lens body, a front surface of said cavity being convex and projecting toward a front surface of said lens body, said light-emitting element being arranged with said cavity; and

a full reflection lens disposed atop said light-emitting element within said cavity, said light-emitting element emitting light to be reflected by said full reflection lens and proceed forwardly of said full reflection lens, said full reflection lens including a convex lens portion being disposed atop said light-emitting element, said convex lens portion being formed by filling a transparent polymer material into a frame disposed so as to surround said light-emitting element from above said frame so as to be raised in a convex shape.

**15. (Previously Presented)** The indicator lamp according to claim 14, wherein said frame is made of a transparent material.

**16. (New)** The indicator lamp according to claim 8, wherein each of said three sloped sections is a linearly sloped section.

**17. (New)** The indicator lamp according to claim 12, wherein each of said three sloped sections is a linearly sloped section.